

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	2	multiplex\$ and "6731627".pn.	USPAT; EPO; DERWEN T; IBM_TD B
2	BRS	L2	183401 1	prepar\$	USPAT; EPO; DERWEN T; IBM_TD B
3	BRS	L3	0	1 and 2	USPAT; EPO; DERWEN T; IBM_TD B
4	BRS	L4	453087 1	process\$3	USPAT; EPO; DERWEN T; IBM_TD B
5	BRS	L5	1	1 and 4	USPAT; EPO; DERWEN T; IBM_TD B
6	BRS	L6	1	1 and 4 and ADSL	USPAT; EPO; DERWEN T; IBM_TD B

	Type	L #	Hits	Search Text	DBs
7	IS&R	L7	4569	(370/201,395.1,397,352,355, 466,395.6,489,490,493,535,90 5).CCLS.	USPAT; EPO; DERWEN T; IBM_TD B
8	BRS	L8	10	ADSL adj card same atm	USPAT; EPO; DERWEN T; IBM_TD B
9	BRS	L9	38	(ATM SAME CELL OR BUS) SAME (DSL AND MOD OR DEMOD)	USPAT; EPO; DERWEN T; IBM_TD B
10	BRS	L10	102990 1	CHOKE OR FILTER	USPAT; EPO; DERWEN T; IBM_TD B
11	BRS	L11	19	9 AND 10	USPAT; EPO; DERWEN T; IBM_TD B
12	BRS	L12	19	L9 AND L11	USPAT; EPO; DERWEN T; IBM_TD B

	Type	L #	Hits	Search Text	DBs
13	BRS	L13	3	(ADSL ADJ CARD) SAME ATM AND TRANSCEIVER	USPAT; EPO; DERWEN T; IBM_TD B
14	BRS	L14	10	(ADSL ADJ CARD) SAME ATM	USPAT; EPO; DERWEN T; IBM_TD B
15	BRS	L15	8	ADSL ADJ CARD AND L7	USPAT; EPO; DERWEN T; IBM_TD B
16	BRS	L16	19	CELL ADJ BUS SAME ATM ADJ LAYER	USPAT; EPO; DERWEN T; IBM_TD B
17	BRS	L17	7	L7 AND L16	USPAT; EPO; DERWEN T; IBM_TD B
18	BRS	L18	668154	CELL ADJ BUS INTERFACE	USPAT; EPO; DERWEN T; IBM_TD B

	Type	L #	Hits	Search Text	DBs
19	BRS	L19	92	CELL ADJ BUS ADJ INTERFACE	USPAT; EPO; DERWEN T; IBM_TD B
20	BRS	L20	0	ADSL SAME ATM SAME COMMON ADJ MODE ADJ CHOKE	USPAT; EPO; DERWEN T; IBM_TD B
21	BRS	L21	2	ADSL SAME ATM AND COMMON ADJ MODE ADJ CHOKE	USPAT; EPO; DERWEN T; IBM_TD B